1 MICROMASTER 430 Operating Instructions

(6SE6400-5AE00-0BP0)

Recommended fuses

The following errors have occurred in the ***Fuse / Recommended*** columns:

Order No.							
... Page 78	6SE6430-		2AD27-5CA0	2AD31-1CA0	2AD31-5CA0	2AD31-8DA0	2AD32-2DA0
… Page 80	6SE6430-		2UD27-5CA0	2UD31-1CA0	2UD31-5CA0	2UD31-8DA0	2UD32-2DA0
Recommended fuse	[A]		20	32	35	50	63
	Currently Correct	3NA	**3007 3807**	**3012 3812**	**3014 3814**	**3020 3820**	**3022 3822**
Fuses specified for UL	[A]					50	63
		3NE	*	*	*	1817-0	1818-0

Order No.								
… Page 79	6SE6430-		2AD33-0DA0	2AD33-7EA0	2AD34-5EA0	2AD35-5FA0	2AD37-5FA0	2AD38-8FA0
… Page 81	6SE6430-		2UD33-0DA0	2UD33-7EA0	2UD34-5EA0	2UD35-5FA0	2UD37-5FA0	2UD38-8FA0
Recommended fuse	[A]		80	100	125	160	160	200
	Currently Correct	3NA	**3024 3824**	**3030 3830**	**3032 3832**	**3036 3836**	**3036 3140**	**3140 3144**
Fuses specified for UL	[A]		80	100	125	160	200	200
	Currently Correct	3NE	1820-0	1021-0	1022-0	1224-0	1225-0	**1225-0 1227-0**

2 MICROMASTER 440 Operating Instructions

(6SE6400-5AW00-0BP0)

Recommended fuses

In the ***Fuse / Recommended*** column, on...

... Page 266 for the Order No. [MLFB] 6SE6440-2UC32-2EA1

Currently
Fuse **3NA 3032** is specified

Correction
The correct fuse is **3NA 3832**

... Page 268 for the Order No. [MLFB] 6SE6440-2UD34-5FA1

Currently
Fuse **3NA 8036** is specified

Correction
The correct fuse is **3NA 3836**

... Page 270 for the Order No. [MLFB] 6SE6440-2UE35-5FA1

Currently
Fuse **3NE 1024-0** is specified

Correction
The correct fuse is **3NE 1224-0**